AMENDMENTS TO THE CLAIMS

1.   (Currently Amended) A method comprising:

receiving video content from a fixed storage media;

receiving data content from a dynamic storage media, wherein the dynamic storage media

receives the data content from a remote location through a network connection;

removing background content from the data content to create a transparent space in the data

content;

overlaying the data content onto the video content to generate combined content in a single

window, such that the video content is visible through the transparent space; and

displaying the combined content.

2.   (Original) The method of claim 1, wherein the network connection is a wireless

connection.

3.   (Original) The method of claim 1, wherein the fixed storage media is a Digital Versatile

Disc.

4.   (Original) The method of claim 1, wherein the second portion of data includes HyperText

Markup Language data.

5.   (Original) The method of claim 1, wherein a storage size of the fixed storage media is

larger than a storage size of the dynamic storage media.

6.   (Cancelled)

7.   (Original) A method comprising:

storing markup language content retrieved from a remote location;

downloading the markup language content and configuration data into at least one device, the device to integrate the markup language content with video content being retrieved by a Digital Versatile Disc (DVD) drive; and

uploading system data periodically from the at least one device.

8.   (Original) The method of claim 7, further comprising modifying the markup language content retrieved from the remote location such that the markup language content includes only data content.

9.   (Currently Amended) A device coupled to a remote server through a network, the device comprising:

a storage memory that includes low-bandwidth media, <u>the low-bandwidth media prepared by the remote server by removing high bandwidth content,</u> wherein the remote server can update the low-bandwidth media through the network;

a Digital Versatile Disc (DVD) drive to accept a DVD, the DVD including high-bandwidth media;

an overlay unit coupled to the storage memory and the DVD drive, the overlay unit to overlay the low-bandwidth media over the high-bandwidth media to form combined content in a single window; and

a video display to display the combined content in the single window.

10.   (Original) The device of claim 9, wherein the device is coupled to the network through a wireless connection.

11.   (Original) The device of claim 9, wherein the low-bandwidth media includes markup language content.

12.   (Original) The device of claim 9, wherein the high-bandwidth media includes video content.

13.   (Original) A server coupled to at least one device through a network, the server comprising:

a local directory structure that includes at least one directory having at least one file that includes data content, wherein each directory is associated with a device, the server to transmit at least one file from the at least one directory to the associated at least one device;

at least one script to be executed by a processor on the server, the at least one script having commands to retrieve the data content from at least one remote server coupled to the network and to store the data content into the at least one file; and

a database that includes system data that has been retrieved from the at least one device.

14.   (Original) The server of claim 13, wherein the data content is markup language text.

15.   (Original) The server of claim 13, wherein the at least one script are Common Gateway Interface scripts.

16.   (Original) The server of claim 13, wherein the at least one device is wirelessly coupled to the network connection.

17.   (Currently Amended) A system comprising:

à device wirelessly coupled to a network, the device comprising:

a storage memory that includes markup language content;

a Digital Versatile Disc (DVD) drive to accept a DVD, the DVD including video content;

an overlay unit coupled to the storage memory and the DVD drive, the processor to overlay the markup language content onto the video content to form combined content in a single window; and

a video display to display the combined content; and

a server coupled to the device through the network, the server comprising:

a local directory structure that includes a directory <u>associated with the device</u> having

at least one file that includes markup language content, the server to transmit the at least one file

from the directory to the device;

at least one script to be executed by a processor on the server, the at least one script

having commands to retrieve the markup language content from at least one remote server and to

store the markup language content into the at least one file; and

a database that includes system data that has been retrieved from the apparatus.

18.   (Original) The system of claim 17, wherein the markup language content is modified such

that the markup language content includes only data content.

19.   (Currently Amended) A machine-readable medium that provides instructions, which when

executed by a machine, cause said machine to perform operations comprising:

receiving video content from a fixed storage media;

receiving data content from a dynamic storage media, wherein the dynamic storage media

receives the data content from a remote location through a network connection;

<u>removing background content from the data content to create a transparent space in the data</u>

<u>content;</u>

overlaying the data content onto the video content to generate combined content in a single

window<u>, such that the video content is visible through the transparent space</u>; and

displaying the combined content.

20.   (Original) The machine-readable medium of claim 19, wherein the network connection is a

wireless connection.

21.   (Original) The machine-readable medium of claim 19, wherein the fixed storage media is a

Digital Versatile Disc.

22.   (Original) The machine-readable medium of claim 19, wherein the second portion of data

includes markup language data.

23.   (Original) The machine-readable medium of claim 19, wherein a storage size of the fixed storage media is larger than a storage size of the dynamic storage media.

24.   (Cancelled)

25.   (Original) A machine-readable medium that provides instructions which, when executed by a machine, cause said machine to perform operations comprising:

   storing markup language content retrieved from a remote location;

   downloading the markup language content and configuration data into at least one device, the device to integrate the markup language content with video content being retrieved by a Digital Versatile Disc (DVD) drive; and

   uploading system data periodically from the at least one device.

26.   (Original) The machine-readable medium of claim 25, further comprising modifying the markup language content retrieved from the remote location such that the markup language content includes only data content.

27.   (New) The method of claim 1, wherein removing background content comprises:

   removing graphics and video content from the data content.

28.   (New) The device of claim 9, further comprising:

   a processor to initiate an update of the low bandwidth content at set intervals of time.

29.   (New) The machine readable medium of claim 19, further comprising:

   removing graphics and video content from the data content.

30.   (New) The system of claim 17, wherein the device and server communicate on multiple channels to exchange different types of data.

31.   (New) The server of claim 13, wherein the server receives purchase data collected from users of the device.